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... a single **user** scheme were shown in Chapter Three. Since a blind **receiver** would not Page 16. 3 ... **density function**,  $P$ , of the received data vector  $\mathbf{r} = [\mathbf{r} \dots$

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... not time aligned with, the desired **user**, then the ... 3 illustrates a **receiver** 130 that may be used ... the likelihood of the **joint probability density function** of the ...

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




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
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
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
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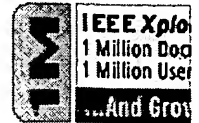
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**5 Angle clustering in indoor space-time channels based on ray tracing***Jung-Hyuck Jo; Ingram, M.A.; Jayant, N.;*

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